

## EAST Search History

| Ref # | Hits | Search Query   | DBs  | Default Operator | Plurals | Time Stamp       |
|-------|------|--|--|------------------|---------|------------------|
| L4    | 8435 | ((606/57,61,86,90,99,100,104,105,205,206,207,208) or (623/17.11,17.14,17.15,17.16) or (D24/133,135,140) or (81/358) or (254/97)).CCLS.   | US-PGPUB;<br>USPAT   | OR               | OFF     | 2006/07/07 14:15 |
| L6    | 164  | 4 and (rack with pinion)   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2006/07/07 14:17 |
| L7    | 67   | 4 and ((rotate or rotating or rotatable\$2) with (arm or leg) with (lock or locking or locked))  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2006/07/07 14:19 |
| L8    | 283  | implant and ((rotate or rotating or rotatable) with (arm or leg or pin) with (lock or locking or locked))  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2006/07/07 14:24 |
| L9    | 330  | implant same (guide or track or slot or groove or channel) same (arm or leg or lever or elongat\$2) same (slide or sliding or slidable or slidably or translation or translating or translate) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2006/07/07 14:20 |
| * L10 | 133  | (6 7 8 9) and @pd>"20050821"   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT<br>; IBM_TDB | OR               | ON      | 2006/07/07 14:26 |

*\* Updated EAST last search*

*- Interference -*  
**EAST Search History**

| Ref # | Hits | Search Query  | DBs      | Default Operator | Plurals | Time Stamp       |
|-------|------|---|----------|------------------|---------|------------------|
| L18   | 0    | (implant and pivot and ((upper and lower) or (three and (piece or part or component))) and (instrument or tool) and arms and two and retention and longitudinal and guide and push).clm.  | US-PGPUB | OR               | ON      | 2006/07/07 14:43 |
| L19   | 0    | ((instrument or tool) and implant and upper and lower and (part or portion) and arm and (engage or retain) and pair and elongated and legs and (rotate or rotating or rotatable or rotatably or rotation) and locked and unlocked).clm. | US-PGPUB | OR               | ON      | 2006/07/07 14:47 |
| L20   | 0    | ((instrument or tool) and implant and upper and lower and (part or portion) and arm and (mount or mounting) and spaced and vertically and (pivot or pivotally) and (spread or spreader)).clm.   | US-PGPUB | OR               | ON      | 2006/07/07 14:49 |
| L21   | 0    | (assembling and upper and lower and (parts or portions) and implant and inserting and intervertebral and space and instrument and engage and adjacent and vertebrae and spreading and moving and longitudinal and guide).clm.           | US-PGPUB | OR               | ON      | 2006/07/07 14:51 |



## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

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## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
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**Last Name****First Name**

marnay

thierry

*a*  
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